

Fig. 1

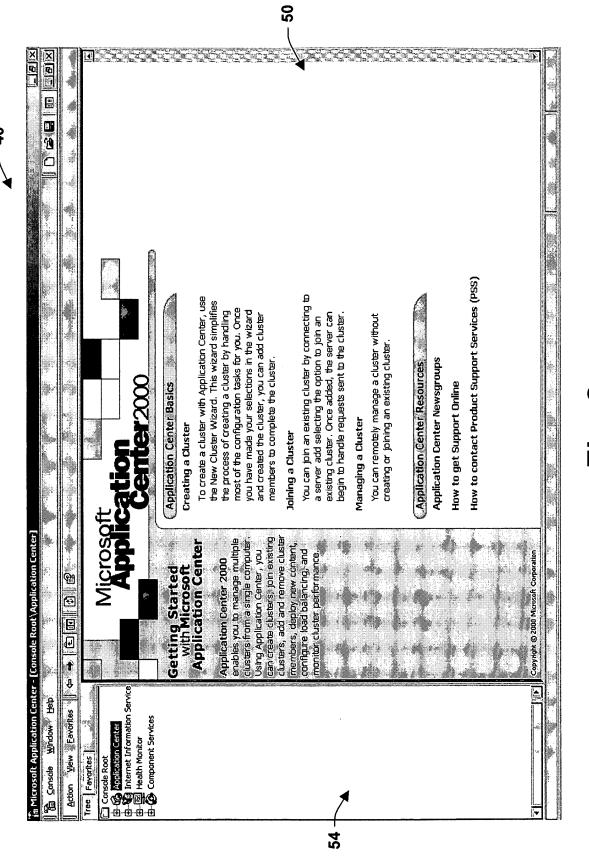
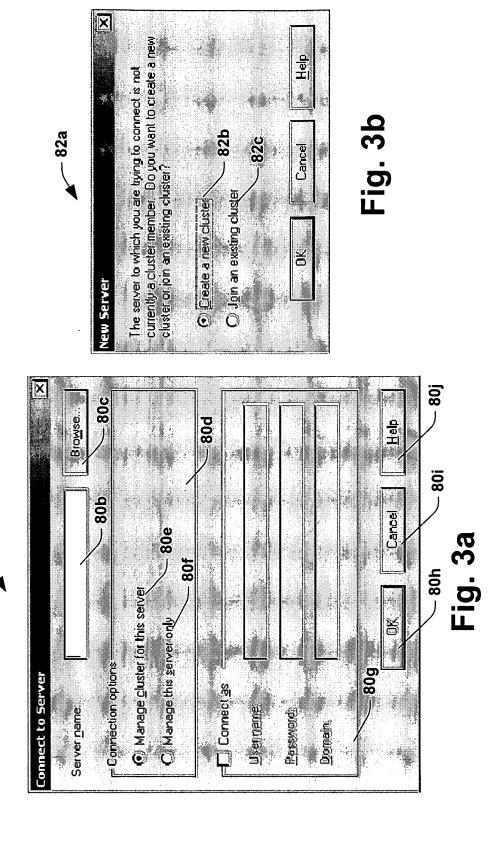


Fig. 2



140

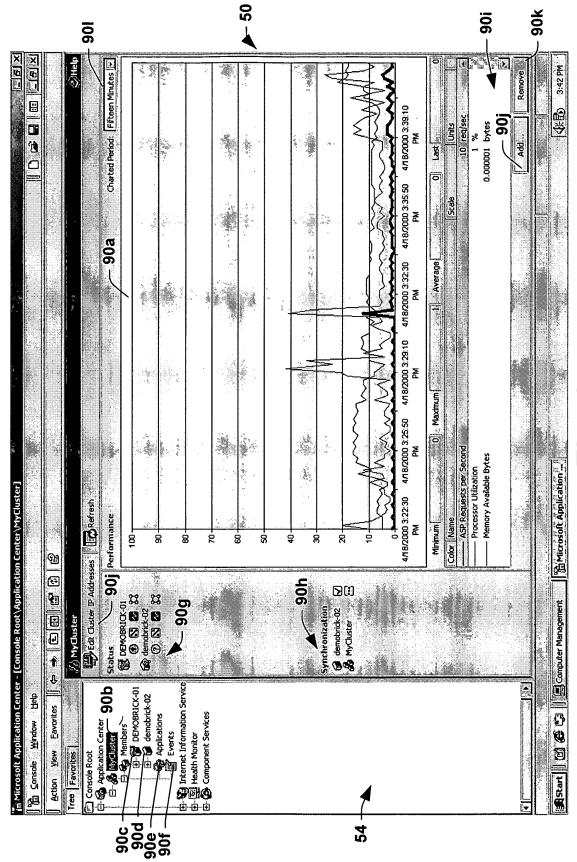


Fig. 4a

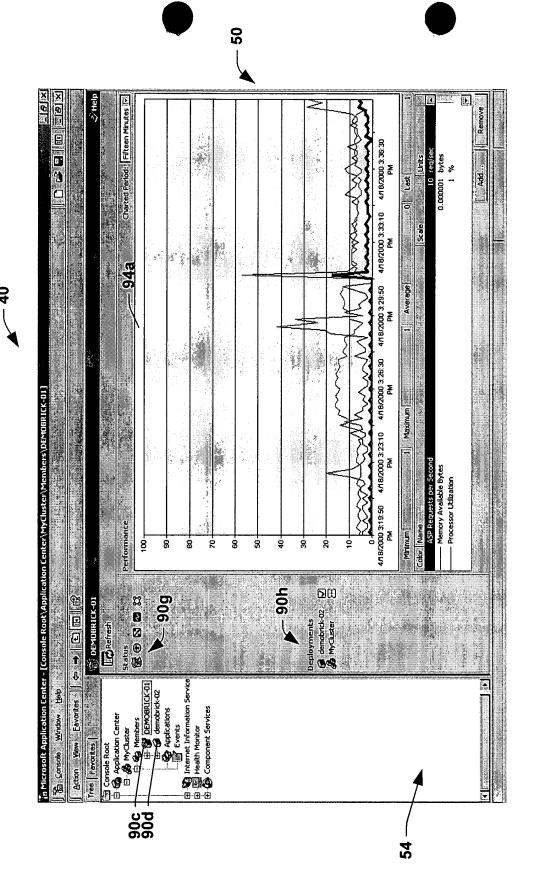


Fig. 4b

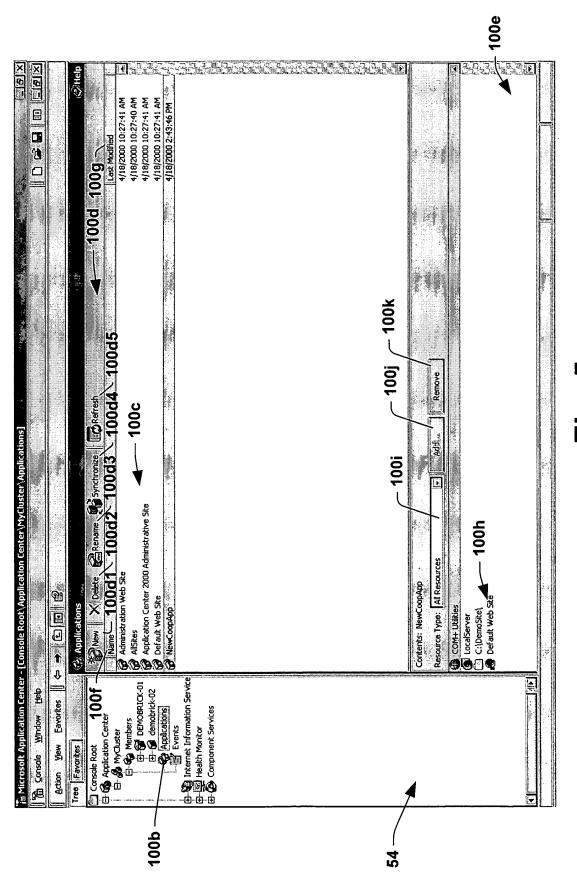


Fig. 5

Application Center - Indicates that the cluster member was not brought online with Windows - Application Windows - System Windows - System Windows - Application Windows - Appli × ⊘Help -110c The list of items that need to be synchronized with the cluster member (Action list) could not be generated for the session MyCluster Application Center - Failure generating Health Monitor - Low memory condition 710d Type: 7110e Source: 710f Event ID: 710g 7110h Windows - Application Windows - System Visit Microsoft Support: Online for support information (KB:articles, etc.) for this event 🗣 Event ID 10009 10005 8 1 8 8 3210 4319 1 0 3 2505 3113 3113 4036 1003 Workstation ACS_Cluster Workstation **IISInfoCtrs** NETLOGON NETLOGON IISInfoCtrs **IISInfoCtrs IISInfoCtrs** BROWSER **W3Ctrs** W3Ctrs Userenv **W3Ctrs** Memory Server MODO MOD DCOM NetBT ACS_Replication ACS_RepSession View troubleshooting information for this event DEMOBRICK-02 DEMOBRICK-02 DEMOBRICK-02 DEMOBRICK-02 DEMOBRICK-02 DEMOBRICK-02 DEMOBRICK-02 DEMOBRICK-01 DEMORPICK-01 3:45:06 PM 3:31:26 PM 3:30:10 PM 2:26:56 PM 2:23:36 PM 2:18:59 PM 3:28:17 PM 2:29:10 PM 3:30:02 PM 3:28:34 PM 3:28:29 PM 3:28:19 PM 2:26:59 PM 1:29:13 PM 1:26:57 PM 1:26:25 PM 1:26:25 PM 1:26:21 PM 1:26:17 PM 1:26:16 PM -26-15 PM 2:28:01 PM 2:27:04 PM € Application Center Source: AC Q: 4/18/2000 回回 Product: Û Members

DEMOBRICK-01

DE-G demobrick-02

Applications

Events 田 智 Internet Information Service 田 国 Health Monitor 田 〇 Component Services The Console Window Help Favorites Application Center Kjew Tree Favorites Console Root Action

Fig. 6a

Fig. 6b

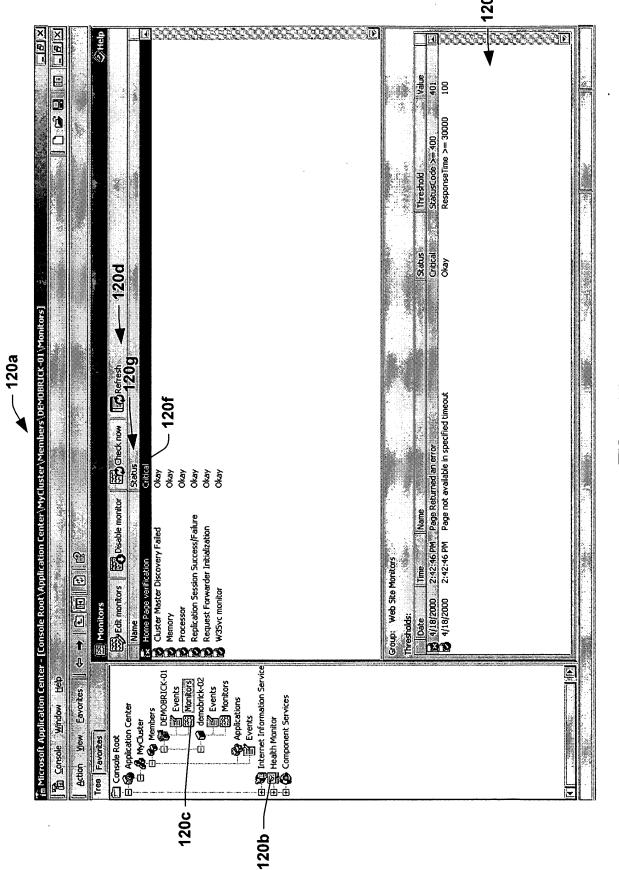


Fig. 7a

124a

Console Root

Fig. 7b

136b

136c

Add

Heb

Fig. 8b

Heb

Cancel

OK

140a

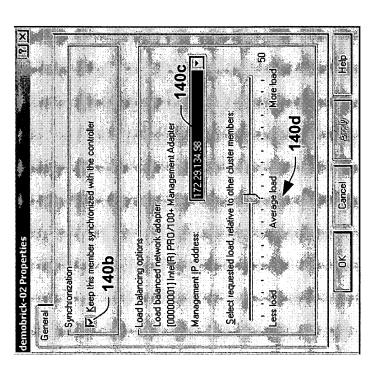


Fig. 9

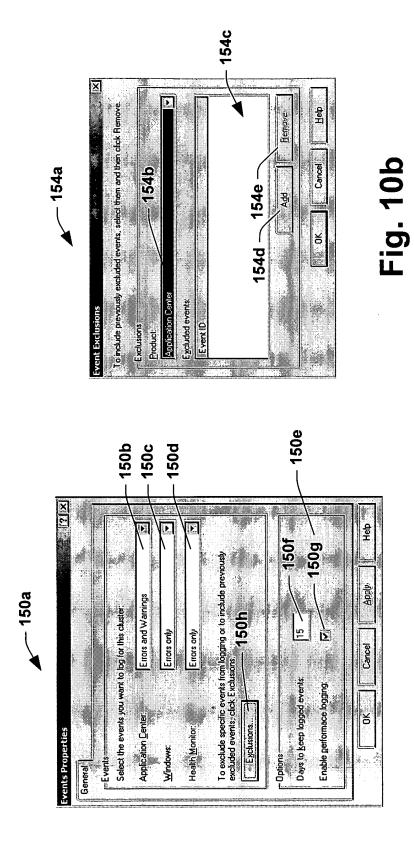


Fig. 10a

New Cluster Wrand

Welcome to the New Cluster

Wizard

Wizard

This wizard helps you create a new cluster.

This processes may be a second of the processes of the proce

-150e Fig. 11a

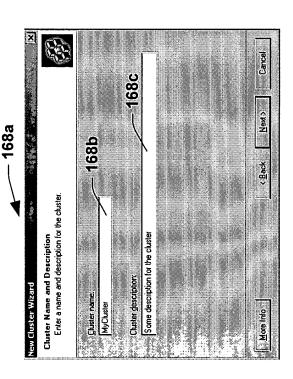
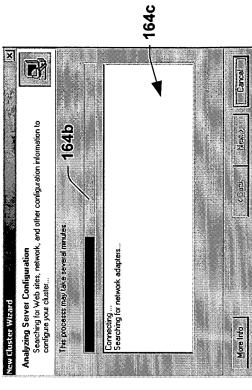


Fig. 11c



- 164a

Fig. 11b

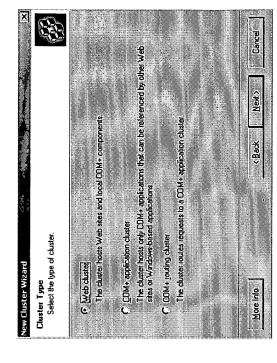


Fig. 11d

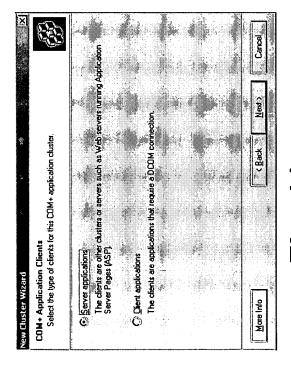


Fig. 11e

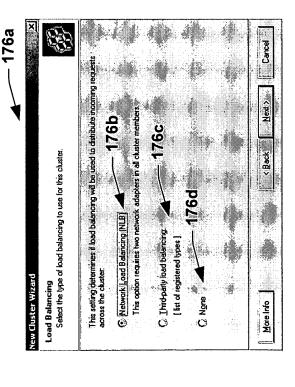


Fig. 11g

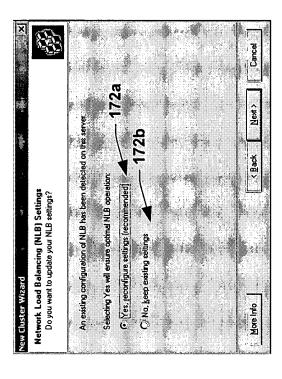


Fig. 11f

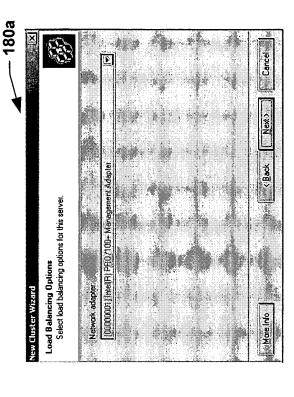


Fig. 11h

- 184a

New Cluster Wizard	×
Web Site Access Select the primary type of sites that this cluster will be serving.	
This setting determines Network Load Balancing (NLB) affinity.	
Select this option if your Web sites are primarily intranet sites.	
(2 Internet	
Select this option if your Web sites are primarily internel sites or require access through a proxy server.	nuie access
More Info	Cancel

Fig. 11i

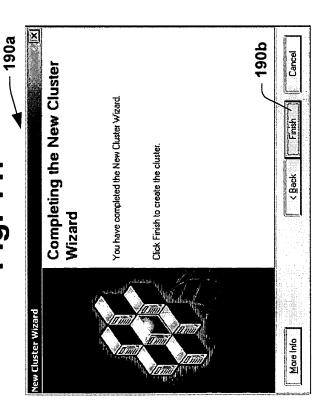


Fig. 11k

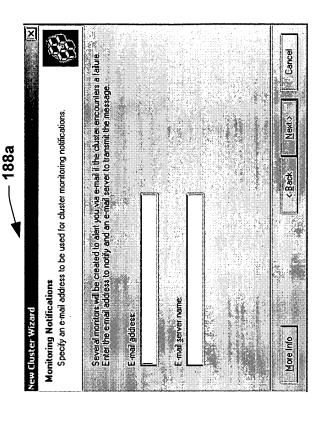


Fig. 11j

- 192b

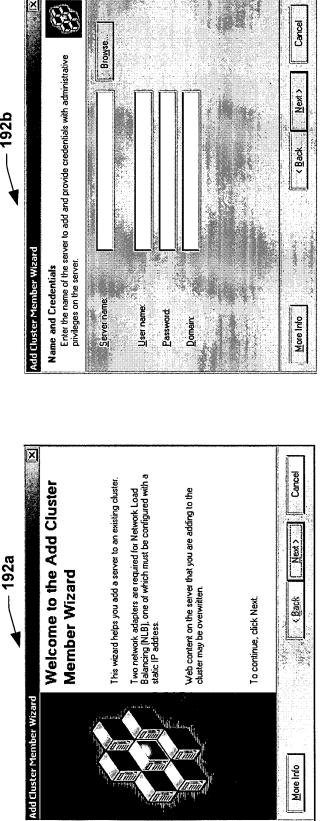


Fig. 12a

192c

Fig. 12b

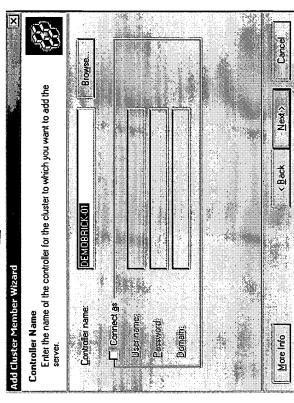


Fig. 12c

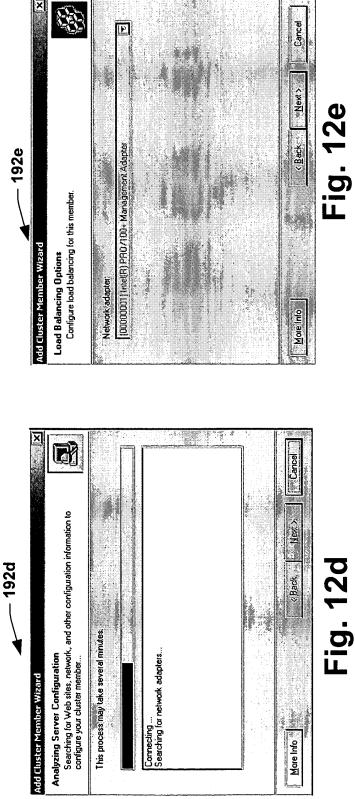
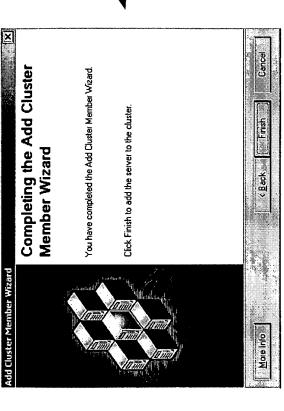


Fig. 12d



192f

Fig. 12f

194b

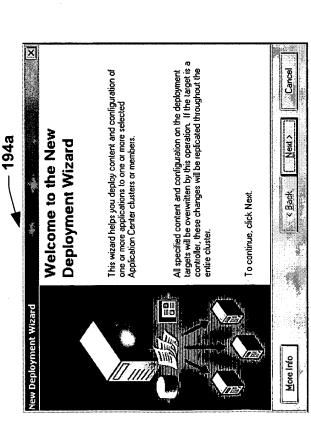


Fig. 13a

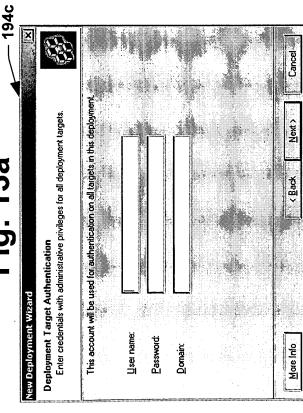


Fig. 13c

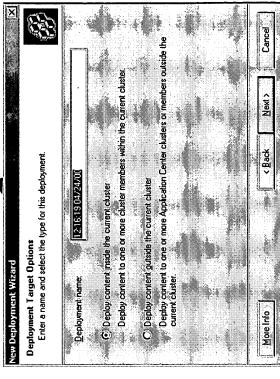


Fig. 13b

New Oeployment Wizerd

Deployment Targets Within the Cluster
Select one or more members.

To deploy, to the entire cluster, select the controller. To deploy to one or more members, select each member (CDM+ applications and ISAFI filters are not automatically synchronized throughout the cluster.

Targets:

[demobilick-02]

[More Info | Worth | Cancel |

Fig. 13d

194e

Fig. 13e

194g

New Deployment Witzard

Deployment Options

Select deployment options.

Select deployment options.

[K] Deploy [older and file permissions [NTES only]]

Deploying folder and file permissions will overwire folder and file permissions on the larget.

□ Deploy CDM+ applications

Deploying CDM+ applications

Deploying CDM+ applications may reset services on the target. In some cases, the larget may be restaited.

□ Deploying ISAPI filters

Deploying ISAPI filters will reset Internet Information Services [IIS] on the larget.

| Mare Info

Fig. 13g

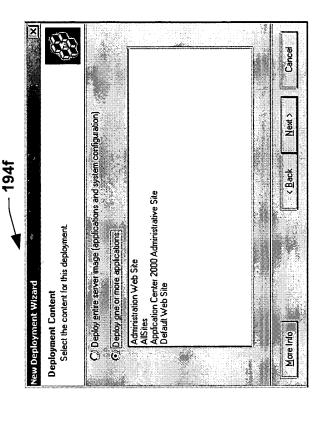


Fig. 13f

Completing the New Deployment Wizard
Deployment Wizard
You have completed the New Deployment Wizard.
Click Firish to begin deployment.

Fig. 13h

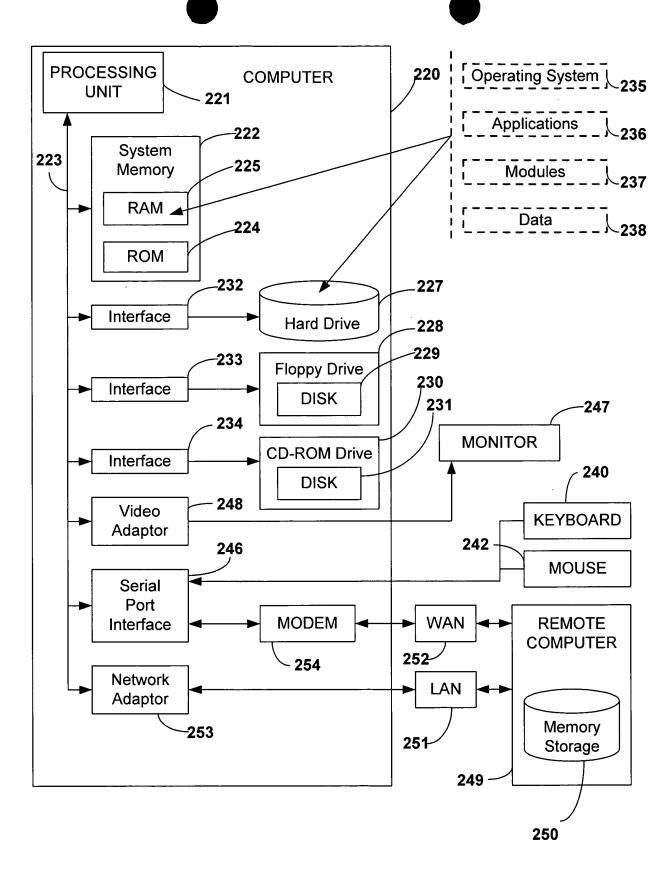


Fig. 14